48" SSMH \$ 75 STA 9+09.82 107.90 R A1 STREET STA 69+29.72 D.DO R 82 STREET SIM = 2521.7 ± BNV IN = 2513.75 BNV IN = 2513.75 BNV OUT = 2613.55 140.62 U @ 0,80% B' PVC SS 48" SSMH # 13 STA 10+00 RIM - 2522.5 ± INV IN = 2515.07 INV OUT - 2514.67 (2520.6) 2522.53 194 87 15 (2521.2) (2521.5) 2524.33 GRAPHIC SCALE (2522.6) 다 (2523.2) 호 2526.12 (2523.4) 2527.02 (2524.4) 2527.92 Lings. 24" MIN 0 42" MIN (2525.1) 2528.82 17 AT CENTRUNE (2525.5) 2529.72 ã CONSTRUCTION NOTES (2526.5) 2531.61 PVI STA = 15+37.75
PVI ELEV = 2502.18
50.00 W.
A.D. = -1.07 (2526.7) 2532.28 EVCS: 15+82.75 EVCE: 2532.37 (2526.8) 2532.64 73 48" 55MH # 16 STA 16+19.72 RIM = 2532.8 ± INV IN = 2525.48 INV OUT = 2525.22 (2528.0 477.85 1 2 (2528.4) 2533.37 BENCHMARK
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METRIAN FORM TO HET ON THE PROPERTY OF THE METRIAN OF THE TOWN. STONE 1/4 COR 3/2 -M.C.S.D. SD 32 = (2528.6) 22 LATTUDE 35'08'55.53365'N, LONGITUDE 114'10'30.72281'N (NAD '83) HEIGHT 2488.20458fft (NAVD'68) LATITUDE 35'09'22.70034"N, LONGITUDE 114'09'21.57'240"W (NAD '83) HEIGHT 256'2.46'3911TL (NAVD'88) (2529.0) 2534.10 23 (2529.5) 2534.48 B PVC SS (2530.3) 2534.82 2 36.18 用爾爾 排畫 用罪 推开 第二 SUBDIVISION/PHASE BOUNDRY UNLTY LOCKYDINES SERMIN
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1-800-782-5548 RIHODES HOMES ARIZONA, LLC GOLDEN VALLEY FIANCH SCALE (V) 1"=4" 42874 STEVEN A. DRAWN BY GA AREA 2 PHASE A A1 STREET PLAN AND PROFILE Stanley Consultants INC. CHECKED BY SH/DB

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 2 of 29 (2530.8) 2535.19 100 E SS 3Ad 8 22 (2530.8) ₽ Q.70% đ 26 (2531.8) 2535.91 48" SSMH # 17 STA 20+87.57 RIM = 2538.3 ± INV IN = 2529.03 INV DUT = 2528.8 (2531.6) 2538.28 IS LEVEL (2532.7) (2533.2) 2537.01 (2534.2) 8 (2534.2) 2537.73 12 (2534.7) 2538.10 30 (2535.4) 2538.48 A1 STREET (PRIVATE)
SCALE: HORIZONTAL 1" = 40'
VERTICAL 1" = 4' (2535.6) 2539.00 B" PVC SS 40° SSNH # 19 STA 24+95.56 RIM = 2539.6 ± INV IN = 2531.07 INV 0UT = 2530.87 (2535.9) 2539.53 181,08 UF (2536.1) 2540.07 0 0.417 (2536.4) (2538.9) 2541.15 (2538.1) 2541.04 PW STA = 27+49.36 PW STA = 27+50.35 PW STA = 27+60.35 PW STA = 27+60.35 PW STA = 27+60.23 PW STA = 27+60.29 PW STA = 27+60.39 ESHEET PP18 (2538.4) 2539.88 CONSTRUCTION NOTES:

(1) SIDEWALK ACCESS RAMP TYPE "D' PER M.A.G. STANDARD (2539.0) 2540.05 (2539.8) (2540.2) 2541.90 STATION 28+50.00
FOR CONTINUATION SEE SH 1846 1 B 3NG (2540.9) 2542.83 GRAPHIC SCALE FEMA FLOOD ZONE

FBM MAP, PAREL NO. 040065 33266

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PROJECT 10: SEPTIMERS OF
PROJECT 10: 1000-GEO **BENCHMARK** BEYCHMARK # "SD 34" M.C.S.D. ELEYATICH— 2580,24273 FT (HAYD "88) STONE 1/4 COR 3/2 = BASIS OF BEARINGS PESCAPTION: ALUA CAP 2" DIA, SET IN COYC. 85 FT, HORTHEAST OF HE SOUTH 1/4 CORNER OF SEC. 35, T. 21 N, R.18 W, AND THE NTENSCRICKU OF SHIVARAMP DR. AND HOPE RO., STAMPED "SO 34 1899 NJS 10345." ORTH DOTASS EAST — THE WEST URE OF THE KORTHWEST DUARTIE WAI 1/40 OF SCETION OO, TOWNING POOL HORTH, FARIE 18 WEST, GIA, ALL TINDS MERDIAM, MOHAKE COLHTY, ARZOUA, AS DETERMINED BY THE WEDLANG CODERNLARE STEEM OF 1988 (CASEA-WE'), MEST ZOUE, WEDMANDIAM, FOOT (FIT), UTLIZHNO FAST STAND GESERVATIONS IMINARY ISSUE FOR FOR CONSTRUCTION LATITUDE 35'06'55.5.3385'N,
LONGITUDE 114'10'30.72281"N (NAD '83)
HEICHT 24'88.2045BH (NAVO'86) LATITUDE 35'09'22,70034"N,
LONGITUDE 114'09'21,57240"N (NAD '83)
HEIGHT 2582.48391H (NAVO'88) RATE & DIRECTION OF SLOPE

- STATIONING AT BOC (DULDESAC)

- PRODPRITY LINE

- ROCHT OF WAY

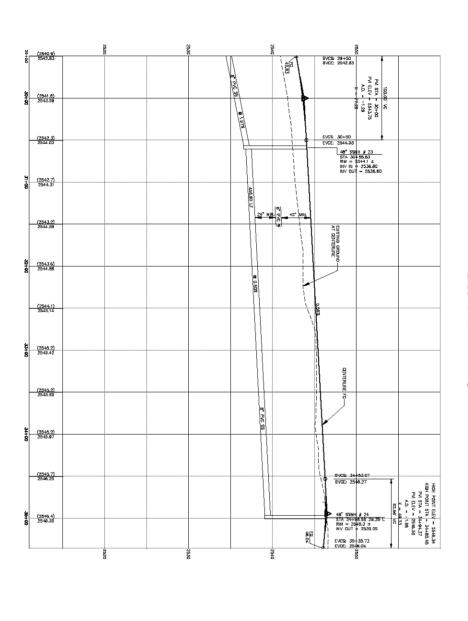
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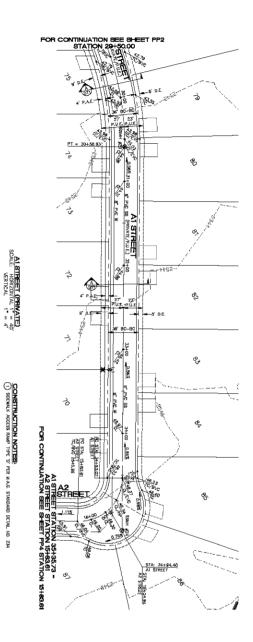
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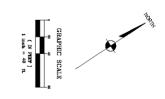
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 LOT NUMBER \$ FT TRANSITION CURB! TOP OF CURB ELEVATION PLOWLINE ELEVATION KEYMAP feet with program Call before you DIS hed seried pred REVIEW 03-10-06 RIHODES HOMES ARIZONA, LLC SCI PROJECT 18476.02.02 GOLDEN VALLEY FIANCH SCALE (V) 1"=4" 42874 STEVEN A. DRAWN BY GA ARIEA 2 PHASE A A1 STREET PLAN AND PROFILE Stanley Consultants INC. CHECKED BY SH/DB

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 3 of 29









FEMA FLOOD ZONE

FBM MAP, PAREL NO. 040065 33266

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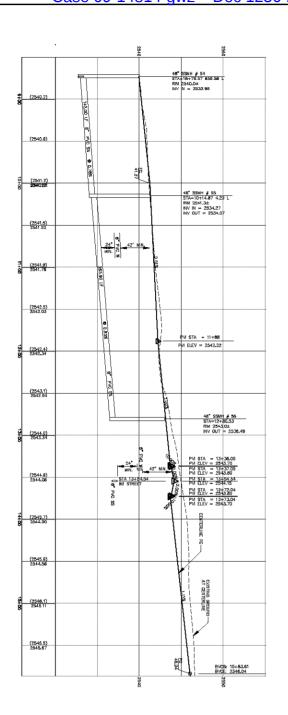


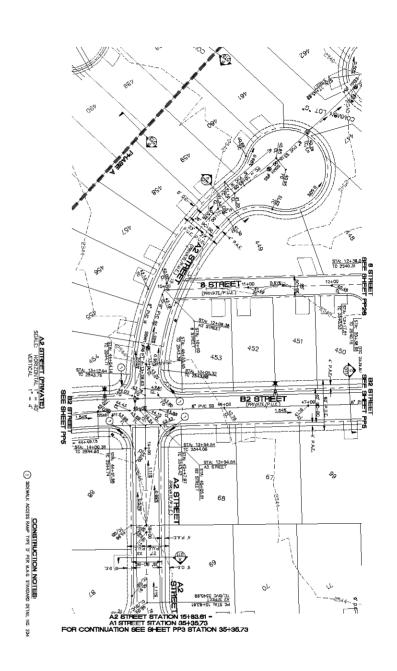
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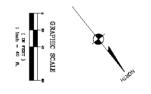
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Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 4 of 29









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E 03-10-06	PEV. NA	DESCRIPTION	DRAWK BY	ATTENDED.	DATE	(1153)
CKED BY SH/DB	<u> </u>					
WIN BY GA						HACELLA SALAS
ALE (V) 1"=4"						1 1 N
ALE (H) 1"=40"						Region

FLOWLIKE ELEVATION
CENTERLINE FINISHED GRADE
TOP OF CURB ELEVATION

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 6 of 29 STA 54+17.89 STREET D1 48" SSMH # 6 STA-54+17.89 0.00 L RIM 2534.4± INV IN - 2526.77 INV OLT = 2625.57 (25.33.9) (2533.4) a. Pvc ss 48\* SSMH ¥ 5 STA-55+46.82 RIM 2533.3±: INV IN - 2525.92 INV DUT = 2525.72 (25.33.3) 25.33.24 PVI STA = 55+52.34 PVI ELEV = 2533.22 (2532.9) (2532.2) 2532.71 (2531.5) 2532.45 (2530.9) 2532.18 (2530.0° 2531.92 S3 48" SSMH # 4 STA=58+11.40 RIM 2531.9± INV IN = 2524.43 INV OUT = 2524.23 392 (2529.6) 52 B2 STREET (2529.5) 2531.40 391 (2529.1) Ċ DENTERUNE (2528.3) 2530.87 50 (2527.6) 2530.61 AT CENTERLINE 389 CONSTRUCTION NOTES:

(1) SDEWALK ACCESS RAMP TYPE 'D' PER M.A.G. (2527.0) 2530.35 (2526.6) 2530.09 (2525.7) STA 52+15.88 STREET B1 48" SSMH # 3 STA=82+15.89 RIM 4529.7± INV III = 2522.52 INV QUT = 2522.42 BVCS: 52+4 BVCE: 2529 (2525.3) 2529.56 PVI STA - 82+94.04 PVI ELEV - 2529.33 A.D. - -0.91 K - 110.06 (2524.9) GRAPHIC SCALE (2524.3) 2528.53 27.81 FEMA FLOOD ZONE

FBM MAP, PAREL NO. 040065 33266

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TOWN GEOTECHNICAL NOTE:
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SOLD REPORT PRESENCE ON: MERICAN SOLD
EMPIREMAN IN COMPANIES
PROJECT NO. 1080-0ED
PROJECT NO. 1080-0ED DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. SS FT, NORTHEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 H., R.1.6 M. AND THE INTERSECTION OF SHALARMINE DE. AND HOPE RG., STAMPED "SD. 34, 1989 RLS 10343." HARTH DUTYM CST - THE WEST LIFE OF THE LIBRITHESS DUMERS (1841 /4) OF SCOTION OF, TOWNSHE OF HOPHING AND IS WEST OUT, SELVEN HERDINAL MOHAVE COMPTY, AREQUIA, AS DETERMED BY THE AREQUIA CODENIALE SYSTEM OF 1985 (CSL-184), SEST 2048, THE TREMATIONAL FOOT (FT), UTLIZING FAST STATIO (SSEENATIONS PROCESSED OF 1485-15045. BENCHMARK BEYCHMARK # "SD 34" N.C.S.D. BEYANGH- 2550,24273 FT (NAYD "66) BASIS OF BEARINGS STUNE 1/4 CUR 3/2 = LIMINARY ISSUE FOR FOR CONSTRUCTION LATITUDE 35'08'55.5.3385'N, LONGITUDE 114'10'30.72281'N (NAD '83) HEIGHT 2498.2045BIH (NAM'86) LATITUDE 35'09'22.70034"N,
LONGTIDE 114'09'21.5'7240"N (NAD '83)
HEIGHT 2582.48391H (NAVO'88) RATE & DRECTION OF SLAPE
STATIONING AT BOC (CILLESAG)
PROPERTY LINE
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BOOLE BROAK
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BOULD REMAX - EDGE OF PAVEMENT EXISTING CONTOUR
LOT NUMBER \$ FT TRANSITION CURB! TOP OF CURB ELEVATION FLOWLINE ELEVATION before you before you before you by 19 1-800-782-5348 hed series pur Call before you Overhead 1-928-755-5691 before you DIG REVIEW 03-10-06 SHEET
PP6

48 OF 71 SHEETS
SCI PROJECTS
18475.022.02 RIHODES HOMES ARIZONA, LLC GOLDEN VALLEY FIANCH SCALE (V) 1"=4" 42874 STEVEN A. DRAWN BY GA AREA 2 PHASE A B2 STREET PLAN AND PROFILE Stanley Consultants INC. CHECKED BY SH/DB

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 7 of 29 (2523.5) 2527.81 256 (2522.7) 2527.09 380 (2522.9) 2526.38 48" SSNH # 2 STA-65+07.61 RIM 2526.3± INV IN - 2518.04 INV OUT = 2517.6 (2522.3) 2525.86 AT CENTERLINE (2521.7) 2524.95 375 (2521.4) 2524.23 B2 SIREET (PRIVATE)
SCALE: HORIZONTAL 1" = 40"
VERTICAL 1" = 4" (2521.0) 2523.51 COMMON LOT "A" (2520.1) 2522.80 SEE SHEET PH (2520.3) 2522.08 48° SSMH # 75 STA=68+29.72 0.0 RIM 2521.7± INV IN = 2513.75 INV IN = 2513.75 INV OUT = 2513.5 (2520.4) (2520.2) 2520.65 (2519.5) (2518.4) 2519.21 1.513 SS 18,75 CONSTITUCTION NOTES GRAPHIC SCALE

RELIMINARY ISSUE FOR REVIEW

JOT FOR CONSTRUCTION 03-10-06 in the property of the propert FEMA FLOOD ZONE

FBM MAP, PAREL NO. 040065 33266

MAP UPATEL GOT 780, 2000

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GEOTECHNICAL NOTE:
ALL COMERDICTION SHALL COSFORM WITH THE
SOLD REPORT PRESENCE ON: MERICAN SOLD
EMPIREMAN IN COMPANIES
PROJECT NO. 1080-0ED
PROJECT NO. 1080-0ED

DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT. HORTHEAST OF THE SOUTH 1/4 CONLER OF SEC. 35, T. 27 H., R.14 W. AND THE INTERSECTION OF SHAMAMAP DE AND HOPE RU, STAMPED "SO 34 1999 RLS 10343." BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEYANGH- 2550,24273 FT (HAVD "86)

HARTH DUTYM CST - THE WEST LIFE OF THE LIBRITHESS DUMERS (1841 /4) OF SCOTION OF, TOWNSHE OF HOPHING AND IS WEST OUT, SELVEN HERDINAL MOHAVE COMPTY, AREQUIA, AS DETERMED BY THE AREQUIA CODENIALE SYSTEM OF 1985 (CSL-184), SEST 2048, THE TREMATIONAL FOOT (FT), UTLIZING FAST STATIO (SSEENATIONS PROCESSED OF 1485-15045. STUNE 1/4 COR 3/2 = LATITUDE 38/08/53,53885\*N,
LONGITUDE 11470/30,72281\*N (1AD '63)
HEIGHT 2480.204581ft (1ANT'69) LATTUDE 35'09'22,70034"N, LONGTUDE 114'09'21,57249"N (NAO '83) HEIDHT 2582,48391H (NAVO'88)

BASIS OF BEARINGS = 5 FT TRANSITION ("L" CURB) - EDGE OF PAVEMENT - OURB & QUITTER





49 OF SCI F 1847	U s	RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH
71 SHEET ROJECT# 8.02.02	3	AREA 2 PHASE A B2 STREET PLAN AND PROFILE



SCALE (H) 1"=40'						No.
SCALE (V) 1 =4						Se u
DRAWN BY GA						HACE HACE
CHECKED BY SH/DB						
DATE 03-10-06	PEV: NO.	DESCRIPTION	DRAWN BY	ATTERNAL	DATE	

- EXISTING GRADE

= TOP OF CURB ELEVATION - FLOWLINE ELEVATION CENTERLINE FINISHED GRADE ELEVATION

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 8 of 29 13345 16 05 (5+1) 3/15 1371 10+00 (2536.8) 2539.52 PVC SS 0.40% 39 FG 48" SSMH # 42 STA-24+92,51 3,05 R RIM 2539.G± INV IN + 2528.19 INV DUT = 2525.99 (2538.2) (2535.7) 2538.38 775 82 FBS WIS (2534.8) 2537.81 STA 25+29.10 (25,35.5) 25,37,24 525 (2538.0) 2538.88 (2535.4) 5TA 27+86.52 STREET H 45" SSMH # 41 STA=27+B8.58 0.48 F RM 2535.7± HV IN = 2524.63 INV OUT = 2524.65 (2535.4) 2535.54 18 57+86.52 TASTR 18 BI STHEET (2535.3) BI STREET (PRIVATE)
SCALE: HORIZONTAL 1" = 40'
VERTICAL 1" = 4' (2534.7) 2534.40 (2534.0) 2533.63 (2534.7) BVCS: 30+14.2 BVCE: 2533.10 48" SSMH # 40 STA=30+31.29 RIM 2533.0± INV IN = 2523.47 INV DUT = 2523.2 OW POINT D.EV = 2532.90
OW POINT SYA = 30+44.86
PW SYA = 30+54.20
PM ELEN = 2532.85
R. = 2.53
R. = 31.89
80.00° VC STA 30+31.29 STREET GI (2534.6) 2532.80 EVDS: 30+94. (2533.5) 2533.30 CONSTRUCTION NOTES: (25.33.8) 2534.00 (2532.8) 2534.71 BVCS: 32+08.01 BVCE: 2534.82 (25.33.5) 25.35.23 (2533.8) 2535.21 154.88 UF 0 0.40% 8" PW: SS 48" SSMH # 39 STA-33+08.71 RIM 2535.2± INV IN - 2522.15 INV OUT = 2521.9 STA 33+09.71 STREET D2 (2533.5) F (2532.B) 2534.49 GRAPHIC SCALE FEMA FLOOD ZONE

FBM MAP, PAREL NO. 040065 33266

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TOWN GEOTECHNICAL NOTE:
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SOLD REPORT PRESENCE ON: MERICAN SOLD
EMPIREMAN IN COMPANIES
PROJECT NO. 1080-0ED
PROJECT NO. 1080-0ED **BENCHMARK** BEYCHMARK # "SD 34" M.C.S.D. ELEYATICH— 2580,24273 FT (HAYD "88) STONE 1/4 COR 3/2 = BASIS OF BEARINGS escription: Alun cap 2" dia, set in conc. 85 ft. hortheast of the south 1/4 cosner of Sec. 35, t. 21 h., 8:18 w. and the viersection of shuarum de. And hope Rd., stamped "so 34 1999 ILS 10343." ORTH DOTASS EAST — THE WEST URE OF THE KORTHWEST DUARTIE WAI 1/40 OF SCETION OO, TOWNING POOL HORTH, FARIE 18 WEST, GIA, ALL TINDS MERDIAM, MOHAKE COLHTY, ARZOUA, AS DETERMINED BY THE WEDLANG CODERNLARE STEEM OF 1988 (CASEA-WE'), MEST ZOUE, WEDMANDIAM, FOOT (FIT), UTLIZHNO FAST STAND GESERVATIONS IMINARY ISSUE FOR FOR CONSTRUCTION LATITUDE 35°08'55.53385°N, LONGITUDE 11410'30.72281"N (NAD '83) HEIGHT 2498.2048Biff (NAVD'88) LATITUDE 35'09'22,70034"N, LONGTUDE 114'09'21.57240"W (NAD '83) HEIGHT 2882.48391H (NAVO'88) - EDGE OF PAVEMENT - RATE & DRECTION OF SLAPE
- SYMTOMING AT BOC (CULDESAC)
- PROPERTY LINE
- ROSHT OF MAY
- RASENGIT LINE
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SOURCE STREET PLAN AND PROFILE

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MINISTREET PLAN AND PROFILE



ATE 03-10-06	PECV. NA	DESCRIPTION	DRAWK BY	AFTIEDUM.	DATE	
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CALE (H) 1"=40'						Region

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 9 of 29 주 (2532.8) 8 2534.49 8" PVC SS @ 0.40% ¥67 ξξξ (2531.8) 48" SSMH # 38 STA=34+84.89 RIM 2534.0± INV IN = 2521.33 INV OUT = 2521.13 (2531.2) 2533.75 495 (2531.1) 2533.38 ggç 120 / 100 WIS (2530.7) 2533.01 48" SSMH & 37 STA=36+18.34 RIM 2532.94 INV IN = 2520.52 INV IN = 2520.52 INV DUT = 2520.32 STA 38+18.34 (2530.1) 2532.65 725 (2529.3) (2528.4) 2531.91 48" SSMH # 36 STA=37+52.53 RIM 2531.9± INV IN = 2519.78 INV IN = 2519.78 INV OUT = 2518.5 STA 37+58.14 STREET E 825 PM STA = 37+58.14 PM ELEV = 2531.65 (2528.8) 2531.33 AT CENTERLINE 10+00 C E (2529.4) 253D.71 STA 38+93.97 48\* SSMH # 35 STA=38+93.97 RM 2530.2± INV IN = 2519.02 INV IN = 2519.02 INV OUT = 2518.83 (2529.3) 2530.09 (2528.8) *≛*0<sub>8</sub> (2528.1) 2528.85 48" SSMH # 32 STA-40+31.91 RIM 2528.5± INV IN = 2518.27 INV IN = 2518.27 INV OUT = 2518.03 STA 40+37.45 STREET S (2528.2) 141.81 LF CONSTRUCTION NOTES: PVI STA - 40+37.45 PVI ELEV - 2528.39 (2528.3) 2527.32 BVCE: 2526.86 (2527.8) 2525.53 OW PORT ELEY = 250.30
OW PORT STA = 41+81.09
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PM ELEY = 250.00 48" SSMH # 31 STA-41+73.63 0.26 R RM 2528.3± NV IN = 2517.50 INV GUT = 2517.30 STA 41+73.58 STREET C (2526.6) (2528.3) 2525.69 98.67+10 :A12 433A12 18 3 (2526.5) ( IN FEIT )
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LONGITUDE 114'10'30.72281"N (NAD '83)
HEICHT 24'88.2045BH (NAVO'86) LATITUDE 35'09'22.70034"N,
LONGTIDE 114'09'21.5'7240"N (NAD '83)
HEIGHT 2582.48391H (NAVO'88) RATE & DRECTION OF SLOPE

- STATIONIC AT BOC (CHLDESAC)

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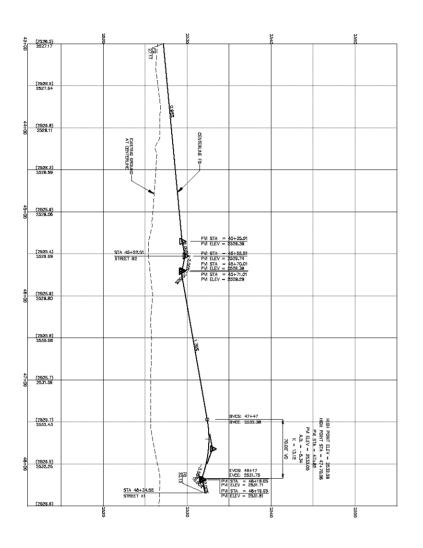
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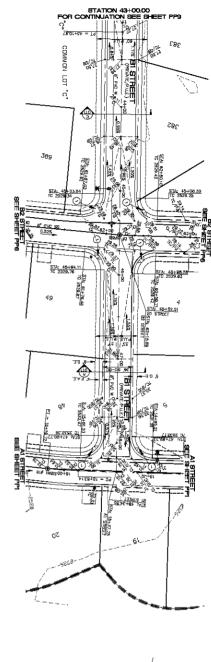


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Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 10 of 29





BI STREET (PRIVATE)
SCALE: HORIZONTAL 1° = 40'
VERTICAL 1° = 4'

CONSTRUCTION NOTES:

(1) SDEWALK ACCESS RAMP TYPE TO PER M.A.G. S

GRAPHIC SCALE

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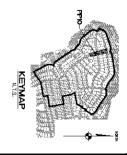
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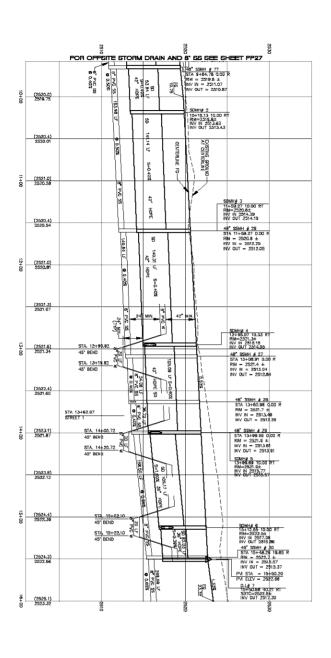


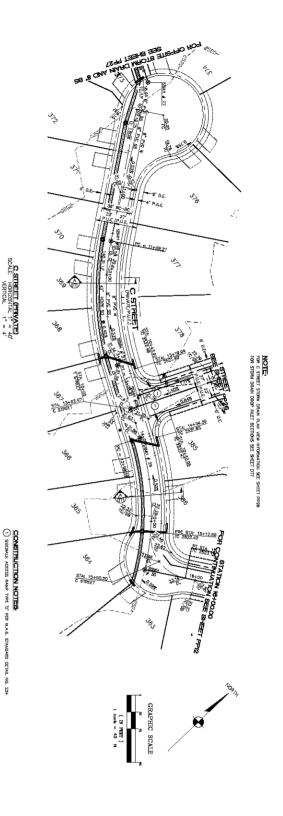


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- Flowlike Elevanon = Centerlike Finished Grade = Top of Curb Elevation

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 11 of 29





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DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT, HORTHEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHINARAMP DR. AND HOPE RD., STAMPED "SO 34 1999 RLS 10343." BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEYATION- 2580,24273 FT (NAVD '66)

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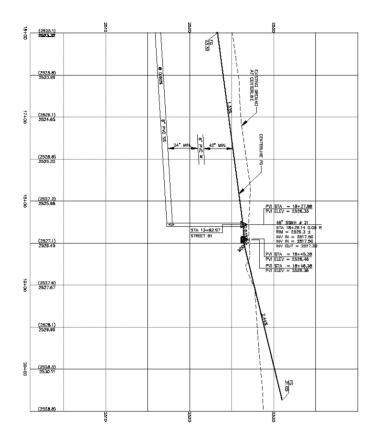
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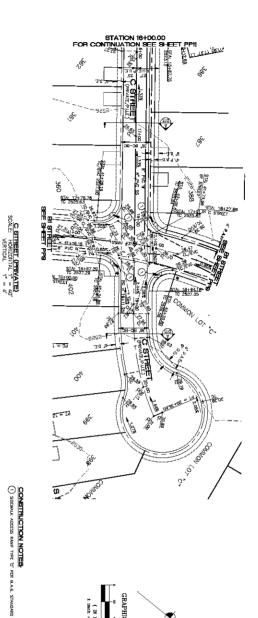


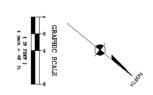
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DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT. HORTHEAST OF THE SOUTH 1/4 CONLER OF SEC. 35, T. 27 H., R.14 W. AND THE INTERSECTION OF SHAMAMAP DE AND HOPE RU, STAMPED "SO 34 1999 RLS 10343." BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEYANGH- 2550,24273 FT (HAVD "86)

HORTH DUTY'S CST - THE WEST LIFE OF THE CHRYNESS DUMBER & (184 1/4) OF SCOTIO OG, TOWNING PO HORTH, RAIC 18 WEST CIA, SAL THYES HEBIDMI, MOHANG COMPY, ARZONA, AS DETEMBLES BY THE ARZONA CODENIALE SYSTEM OF 1882 (CSZ)—W.) AND TOWN OF STEME OF 1887 COVE, BUTCHAUSED BY THE TOWN. STURE 1/4 COR 3/2 = LATITUDE 35'05'55.53585'N, (NAD '63')
LONGITUDE 11410'30.72281'N (NAD '63')
HEIGHT 2480.204581ff (NAVO'88') BASIS OF BEARINGS LATITUDE 35'09'22,70034"N, LONGTUDE 114'09'21.5'7240"W (NAD '83) HEIGHT 2582-48391HE (NAVO'88)

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| RACHT OF WAY
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| ROALE BERKA
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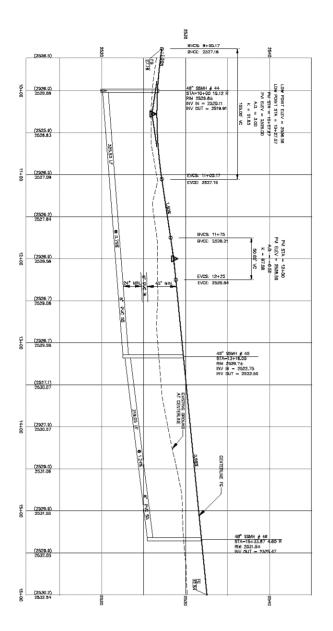
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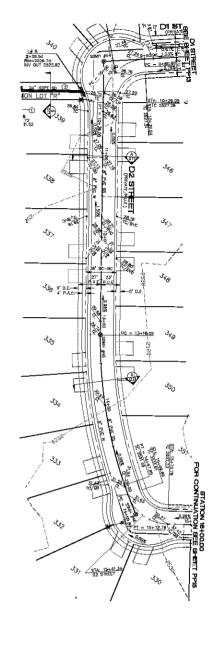


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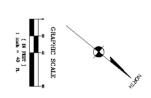




D2 STREET (PRIVATE)
SCALE: HORIZONTAL 1 = 40
VERTICAL 1 = 4

CONSTRUCTION NOTES:

(1) SIDEWALK ACCESS RAMP TYPE "D" PER M.A.G. STANDARD DETAIL NO. 234





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BASIS OF BEARINGS

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- TOP OF CURB ELEVATION

- RATE & DIRECTION OF SLOPE

= CENTERLINE FINISHED GRADE ELEVATION



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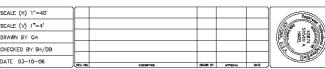
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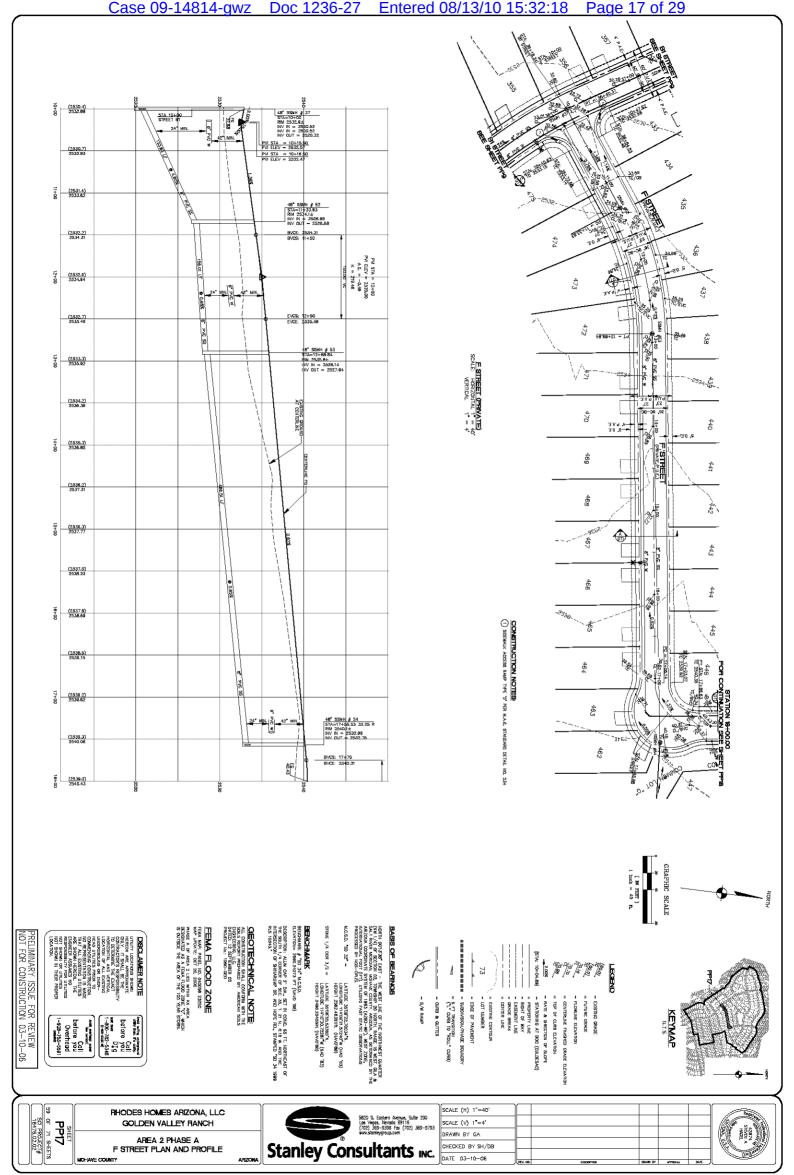
Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 15 of 29 D2 STREET (2530.2) 8 2532.54 72.54 FG (2530.8) 25 STA: 18+37 (2531.3) 2533.53 (2532.3) 2534.02 PVI STA = 18+18.50 PVI ELEV = 2534.70 PVI STA = 18+19.50 PVI ELEV = 2534.80 10+00 (2533.0) 2534.52 PV STA = 18+37 PV ELEV = 2535.15 RIM 2535.2± INV IN = 2522.15 INV IN = 2522.15 INV IN = 2522.15 INV OUT = 2521.9 (2533.8) 476 PVI STA = 18+55.50 PVI ELEV = 2534.78 (2534.7) 2535.01 48" SSMH # 57 STA-19+19.31 RIM 2534.7± INV III = 2526.47 INV QUT - 2528.27 (2535.1) 2535.41 ź (2535.B) 2535.81 0.79% Sy (2536.1) 2536.21 (2536.6) 2536.62 Ç, 9 (2537.3) 2537.02 (1) SIDEWALK ACCESS RAMP TYPE 'D' AT CENTERUNE /Q5/ 22+00 (2537.B) 2537.42 ď (2538.3) 2537.82 <sup>√</sup>08 (2538.8) 2538.22 Š (2539.4) By PAC SS CB STA. 23+97. (2540.2) **%** 48" SSMH # 59 STA=24+36.19 RIM 2539.9± INV IN - 2532.36 INV DUT = 2532.16 30 UF # 1.18% B\* PVIC SS D TOJ NOMMOS (2541.5) -0, 107 42.38 FEMA FLOOD ZONE
FEM MAP, PMEL NO, 00009 32250
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MAP UP QEOTECHNICAL NOTE:
ALL CONSTRUCTION SHALL CONFORM WITH THE
SOUS REPORT PROPARED BY: AMERICAN SOUSENGINEERING, LLG.
DATED: 12 SEPTEMBER 05
PROLECT No.: 10840—8E0 DESCRIPTION: ALLIA CAP 2" DIA, SCT IN COMO. SS FT, MORTHE/ST OF THE SOUTH J. A COMMUNE OF ALD HOPE RIQ. STAMED "SD 34 1989 NG. 103-5." WORTH COLVEN ESST - HE WEST LIFE OF THE MORTHWEST QUARTER (UM 1/4) OF SECTION QU.Z TOWNSHIP AND DUBBH, BANKE IS WEST QUARTER SECTION, OF SECTION WORTHWEST AND SECTION AS DETERMINED BY THE ARIZONA AND CORDINATINE SYSTEM OF 1982 (AZES)—MEY, NEST ZONE, THE METERAL AND ALL TOTO (1971) UNLIQUED FAST STATE CHESTIVATIONS PROCESSED BY LOSS-DOLLS. EENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 IFT (NAVD '88) STOKE 1/4 DOR 3/2 = M.C.S.D. "SD 32" -IMINARY ISSUE FOR FOR CONSTRUCTION LATITUDE 36'DB'SE.533BS'H, LONGITUDE 114'10'30,722BI"N (NAO '83) HEIGHT 2486.2045BH. (NAVO'86) LATTUDE 3518'22.70034"N.
LIDNGTUDE 114'08'21.57240"W (NAU '83)
HEIGHT 2562.46391fft (NAVD'68) EASEMBYT LINE
 GRADE BREAK
 CENTER LINE = EDGE OF PAVEMENT = TOP OF CURB ELEVATION = RATE & DRECTION OF SLOPE = EXISTING GRADE = FUTURE GRADE = FLDMLINE ELEVATION L CURB TO ROLL CURB STATIONING AT BDC (CULDESAC) CENTERLINE FINISHED GRADE ELEVATION feeld mility underground striky lies. Fr. cards. Call before you be save save DIG 1-800-782-5548 head earthod pave in arched Call before you Overhead 1-928-755-5591 REVIEW 03-10-06

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7 OF 71 SHEETS
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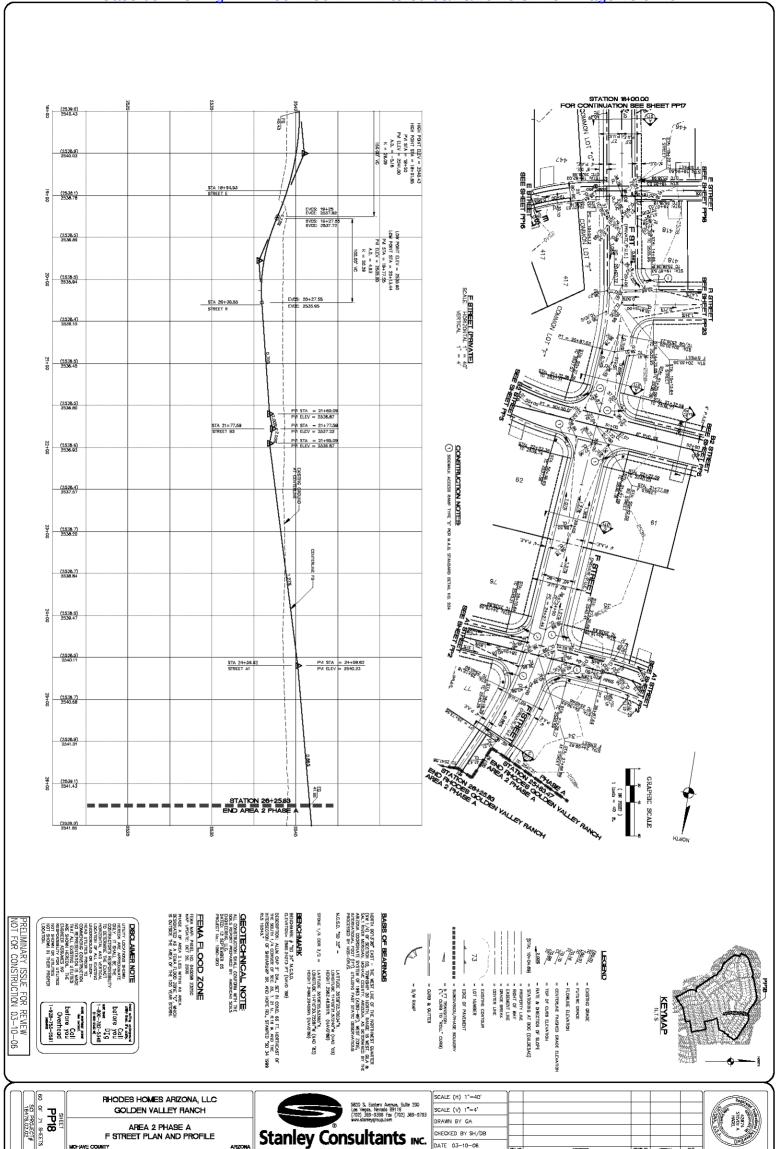




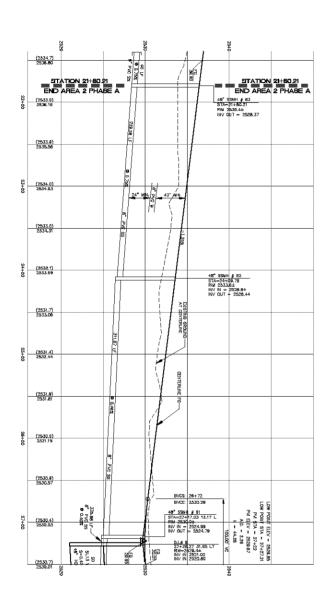
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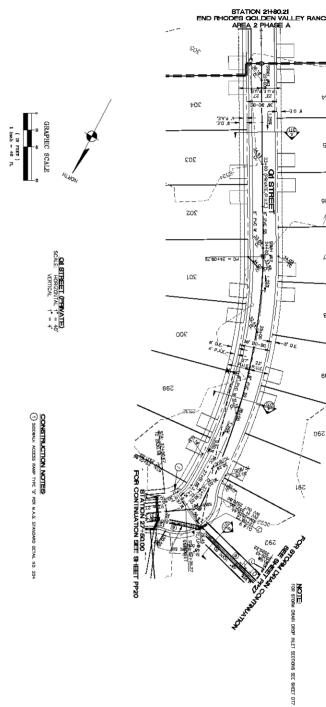


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RHODES HOMES ARIZONA, LLC GOLDEN VALLEY FIANCH

AREA 2 PHASE A G1 STREET PLAN AND PROFILE AND DHAYE COUNTY OFFSITE STORM DRAIN A



CHECKED BY SH/DB			
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DRAWN BY GA			
SCALE (V) 1"=4"			
SCALE (H) 1"=40"			

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 21 of 29 325 (2535.3) 2535.69 48" SSMH # 41 STA-10+00.48 RM 2535.7± INV IN = 2524.83 INV IN = 2524.85 INV OUT = 2524.85 PVI STA = 10+17.58 (2535.8) 2535.69 649 PVI STA = 10+18.58 590 36.81 36.81 36.81 36.81 37.02 38.81 (2536.8) 8 2536.41 648 591 (2537.8) 2537.13 **®** 647 592 (2537.7) E 2537.65 646 593 H/STREET (2538.1) 645 594 (2538.4) 2539.28 8 9/6 SS 644 1.44% 595 (2539.D) 2540.D0 643 596 (2539.6) 2540.72 AT CONTERLINE (2540.2) 2541.44 641 598 (2540.6) 2542.16 640 **®** 599 (2540.8) 2542.88 CONSTRUCTION NOTES

(1) SIDEWALK ACCESS RAMP TYPE 10' PER M.A.C. STANDARD DETAIL NO. 234 639 600 (2542.0) E 2543.60 638 (2542.7) 2544.31 637 8° DVG SS 602 H STREET 7 (2543.0) E 2545.03 636 603 635 604 48" SSMH £ 68 STA=17+70.42 0.00 R RIM 2545.7± INV IN = 2537.77 INV OUT = 2537.57 LOT "I" (2544.6) COMMON LOT "I"
PHASE A 46.86 PHASE A GRAPHIC SCALE FEMA FLOOD ZONE
FEM MAP, PMEL NO, 00009 32250
MAP UPANE: DOT 752, 2000
MAP UPANE: DOT 8250
MAP UPANE: DOT QEOTECHNICAL NOTE:
ALL CONSTRUCTION SHALL CONFORM WITH THE
SOUS REPORT PROPARED BY: AMERICAN SOUSENGINEERING, LLG.
DATED: 12 SEPTEMBER 05
PROLECT No.: 10840—8E0 DESCRIPTION: ALLIA CAP 2" DIA, SCT IN COMO. SS FT, NORTHE/ST OF THE SOUTH J. A COMMUNE OF ALD NOFE RIQ. STANED "SD 34 1989 NES. 10345." MORTH COUNTANT EAST - HE WEST LINE OF THE INDEPENEST QUARTER (INV 1/4) OF SECTION QUA. TOWNSHEP SO HORTH, RANGE IS WEST, GLA, SECTION AS DETERMINED BY THE ARIZONA, MODERNIANT, SECTION OF SECTION, AS DETERMINED BY THE RETERMINAL PORT (IPT). INLUMENT FAST STATE DESERVATIONS.

PROCESSED BY LINES-DUES. BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 IFT (NAVO '88) STOKE 1/4 DOR 3/2 = M.C.S.D. "SD 32" -UNLTY LOCATIONS SERVING HERBORY ME, PAREJUANT CONTRIBUTION SERVING ME, PAREJUANT CO DETERMENT AND OFFICIAL AND ADMINISTRATION OF THE PAREJUAN AND ADMINISTRATION OF THE PAREJUAN CONTRIBUTION IMINARY ISSUE FOR FOR CONSTRUCTION LATITUDE 35'18'22,70034"N,
LDNGTUDE 114'08'21.57240"W (NAC '83)
HEIGHT 2562,46'39Iff (NAVD'88) LATITUDE 36'08'55.53385"N, LONGITUDE 114'10'30.72281"N (NAD '83) HEIGHT 2498.20458H. (NAVD'88) = RATE & DRECTION OF SLOPE
= STATIONNO AT 800 (CLULESAC)
- PROPERTY LIKE
- ROUT OF WAY
- EASEMPT LIKE
- GATTER LIKE
- GATTER LIKE = LOT NUMBER = EDGE OF PAVEMENT - FUTURE GRADE = Flowline Elevation - CENTERLINE FINISHED GRADE ELEVATION TOP OF GURB ELEVATION 5 FT TRANSITION CURB) inter that printing the printing that printing the printing to the printing that printing the printing REVIEW 03-10-06 RIHODES HOMES ARIZONA, LLC

SHEET
PP21

SCI PROJECT#
18476.02.02

GOLDEN VALLEY FIANCH

AREA 2 PHASE A H STREET PLAN AND PROFILE

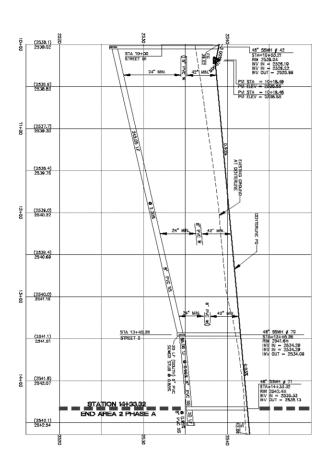


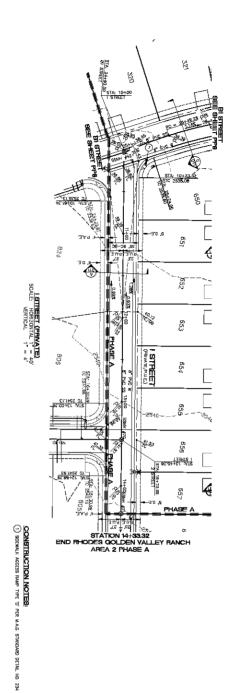
Ì	5820 S. Eastern Avenue, Suite 200 Las Vegas, Nevada 88119 (702) 369-9396 Fax (702) 369-9793 www.starteygroup.com	
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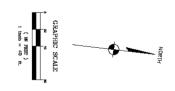
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42874 STEVEN A HAGEL

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 22 of 29







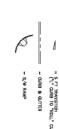


FEMA FLOOD ZONE
FEM MAP, PMEL 100, 040098 32250
MAP UPDATE, DET 700, 2000
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GEOTECHNICAL NOTE:
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EMPRISHED HE SOULS OF
PROJECT HAS: 1860-2850
PROJECT HAS: 1860-2850

DESCRIPTION: ALUM CAP 2" DIA, SET RI CONC. ES FI, NORTHEAST OF THE SOUTH. 1/4 CORNERS OF SEC. 26, T. 21 N., RI B W. AND THE RITERSCORY OF SHEARQUAP DIC, AND HOPE RD., STAMPED "SD 34 1989 RLS 10345." **BENCHMARK**BENCHMARK # "SD 34" M.C.S.D.
ELEVATION= 2590.24273 IFT (NAVD '88)

WORTH COLVEN ESST - HE WEST LIFE OF THE MORTHWEST QUARTER (UM 1/4) OF SECTION QU.Z TOWNSHIP AND DUBBH, BANKE IS WEST QUARTER SECTION, OF SECTION WORTHWEST AND SECTION AS DETERMINED BY THE ARIZONA AND CORDINATINE SYSTEM OF 1982 (AZES)—MEY, NEST ZONE, THE METERAL AND ALL TOTO (1971) UNLIQUED FAST STATE CHESTIVATIONS PROCESSED BY LOSS-DOLLS. STOKE 1/4 DOR 3/2 = M.C.S.D. "SD 32" — LATITUDE 35'18'722.70534"N, LDNGTUDE 114'18'71.5'7240"W (NAU'68) HEIGHT 2562.46391M (NAW'68) LATITUDE 36'08'55.53'385"N, LONGITUDE 114'10'30,72281"N (NAO '83) HEIGHT 2498.20488'N (NAVD'88)



BASIS OF BEARINGS

RATE & DRECTION OF SLOPE

SS - STATION (A T BOC (CULDERAC)

PREDERTY AT BOC (CULDERAC)

ROCH OF WAY

ROCH OF WAY

RACE METAN

BOSITER LINE

BOSITER LINE = EXISTING CONTOUR
- LOT NUMBER
- EDGE OF PAVEMENT S FT TRANSITION
("L" CURB TO "ROLL" CURB)



42874 STEVEN A. HAGEL

64 OF <b>P</b> SI	RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH	
7 SHEET	AREA 2 PHASE A I STREET PLAN AND PROFILE	
	SHEET PP22 64 OF 71 SHEETS	GOLDEN VALLEY FIANCH  AREA 2 PHASE A



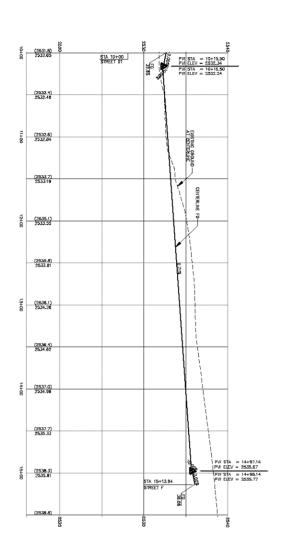
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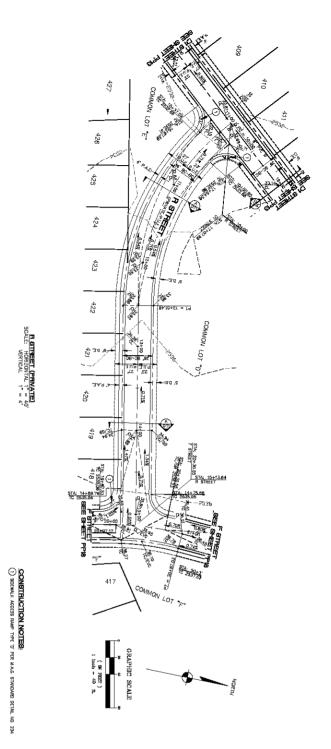
EXISTING GRADE
 FUTURE GRADE

= TOP OF CURB ELEVATION

= CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVATION

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 23 of 29







FEMA FLOOD ZONE
FEM MAP, PMEL 100, 040098 32250
MAP UPDATE, DET 700, 2000
MAP UPDATE, DET 700, 2000
MAP UPDATE, DET 70, 2 QEOTECHNICAL NOTE:
ALL DONSTRUCTION SHALL CONFORM WITH THE
SOUL SERVIN FROM STORM
ENGINEERING ILLG.
DATED. 12 SEPTEMBRS 05
PROJECT Man: 1000-280
PROJECT Man: 1000-280

DESCRIPTION: ALUM CAP 2" DIA, SET RI CONC. ES FI, NORTHEAST OF THE SOUTH. 1/4 CORNERS OF SEC. 26, T. 21 N., RI B W. AND THE RITERSCORY OF SHEARQUAP DIC, AND HOPE RD., STAMPED "SD 34 1989 RLS 10345." **BENCHMARK**BENCHMARK # "SD 34" M.C.S.D.
ELEVATION= 2590.24273 IFT (NAVD '88)

WORTH COLVEN ESST - HE WEST LIFE OF THE MORTHWEST QUARTER (UM 1/4) OF SECTION QU.Z TOWNSHIP AND DUBBH, BANKE IS WEST QUARTER SECTION, OF SECTION WORTHWEST AND SECTION AS DETERMINED BY THE ARIZONA AND CORDINATINE SYSTEM OF 1982 (AZES)—MEY, NEST ZONE, THE METERAL AND ALL TOTO (1971) UNLIQUED FAST STATE CHESTIVATIONS PROCESSED BY LOSS-DOLLS. STONE 1/4 DOR 3/2 = M.C.S.D. "SD 32" — LATITUDE 35'18'722.70534"N, LDNGTUDE 114'18'71.5'7240"W (NAU'68) HEIGHT 2562.46391M (NAW'68) LATITUDE 36'08'55.53'385"N, LONGITUDE 114'10'30,72281"N (NAO '83) HEIGHT 2498.20488'N (NAVD'88)

- S/W RAMP = CURB & GUTTER

BASIS OF BEARINGS

############### = SUBDIVISION/PHASE BOUNDRY = EXISTING CONTOUR = LOT NUMBER = EDGE OF PAYEMENT = 5 FT TRANSITION
("L" CURB TO "ROLL" CURB)



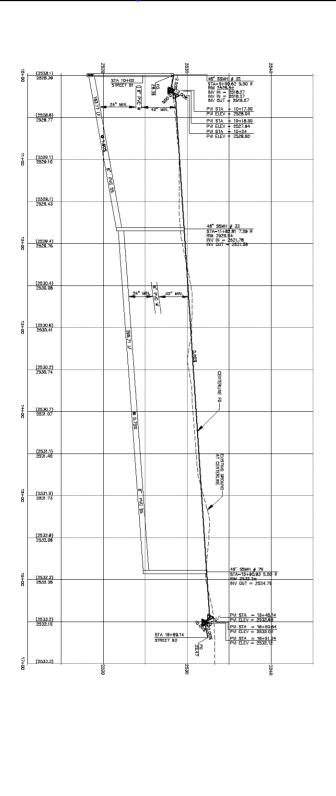
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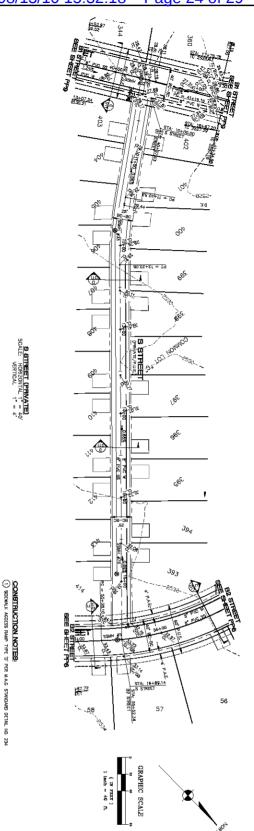


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03-10-06	PEV. NA	DESCRIPTION	DRAWK BY	ATTENNA.	DATE	TIME
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= FUTURE GRADE - FLOWLINE ELEVATION TOP OF CURB ELEVATION CENTERLINE FINISHED GRADE ELEVATION

Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 24 of 29





IMINARY ISSUE FOR FOR CONSTRUCTION inter that printing the printing that printing the printing to the printing that printing the printing REVIEW 03-10-06

FEMA FLOOD ZONE
FEM MAP, PMEL NO, 00009 32250
MAP UPANE: DOT 752, 2000
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QEOTECHNICAL NOTE:
ALL CONSTRUCTION SHALL CONFORM WITH THE
SOUS REPORT PROPARED BY: AMERICAN SOUSENGINEERING, LLG.
DATED: 12 SEPTEMBER 05
PROLECT No.: 10840—8E0

DESCRIPTION: ALLIA CAP 2" DIA, SCT IN COMO. SS FT, NORTHE/ST OF THE SOUTH J. A COMMUNE OF ALD NOFE RIQ. STANED "SD 34 1989 NES. 10345." EENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 IFT (NAVD '88)

WORTH COLVEN ESST - HE WEST LIFE OF THE MORTHWEST QUARTER (UM 1/4) OF SECTION QU.Z TOWNSHIP AND DUBBH, BANKE IS WEST QUARTER SECTION, OF SECTION WORTHWEST AND SECTION AS DETERMINED BY THE ARIZONA AND CORDINATINE SYSTEM OF 1982 (AZES)—MEY, NEST ZONE, THE METERAL AND ALL TOTO (1971) UNLIQUED FAST STATE CHESTIVATIONS PROCESSED BY LOSS-DOLLS. STOKE 1/4 DOR 3/2 = M.C.S.D. "SD 32" -LATITUDE 36'DB'SE.533BS'H, LONGITUDE 114'10'30,722BI"N (NAO '83) HEIGHT 2486.2045BH. (NAVO'86) LATTUDE 3518'22.70034"N.
LIDNGTUDE 114'08'21.57240"W (NAU '83)
HEIGHT 2562.46391fft (NAVD'68)







RATE & DIRECTION OF SLOPE



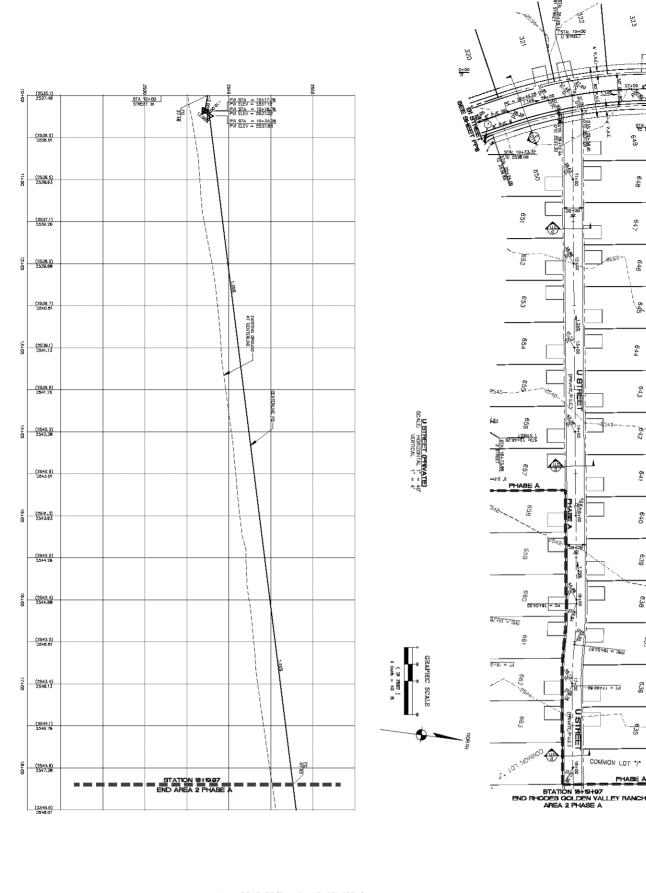
RIHODES HOMES ARIZONA, LLC SHEET
PP24

66 OF 71 SHEETS
SCI PROJECT#
18476.02.02 GOLDEN VALLEY FIANCH ARIEA 2 PHASE A S STREET PLAN AND PROFILE



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Case 09-14814-gwz Doc 1236-27 Entered 08/13/10 15:32:18 Page 25 of 29



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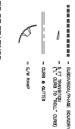
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QEOTECHNICAL NOTE:
ALL CONSTRUCTION SHALL CONFORM WITH THE
SOUS REPORT PROPARED BY: AMERICAN SOUSENGINEERING, LLG.
DATED: 12 SEPTEMBER 05
PROLECT No.: 10840—8E0

DESCRIPTION: ALLIA CAP 2" DIA, SCT IN COMO. SS FT, NORTHE/ST OF THE SOUTH J. A COMMUNE OF ALD NOFE RIQ. STANED "SD 34 1989 NES. 10345." **BENCHMARK**BENCHMARK # "SD 34" M.C.S.D.
ELEVATION= 2590.24273 IFT (NAVD '88)

WORTH COLVEN ESST - HE WEST LIFE OF THE MORTHWEST QUARTER (MY 1/4) OF SECTION QU.Z TOWNSHIP AND ADDITION, AS DETERMINED BY THE MORTHWAY AND DETERMINED BY THE MAIDJAN ADDITION, MESTER OF 1985 (ASSE)—MEY, ASSET 2016.

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LIDNGTUDE 114'08'21.57240"W (NAU '83)
HEIGHT 2562.46391fft (NAVD'68)







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COMMON LOT "!"

CONSTRUCTION NOTES

(1) SIDEWALK ACCESS RAMP TYPE "0" PER M.A.G. STANDARD DETAIL NO. 234

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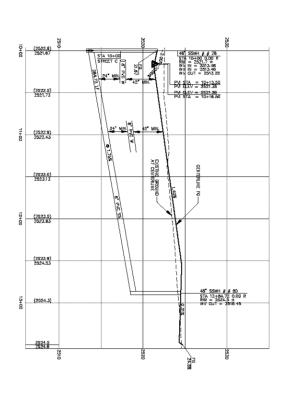
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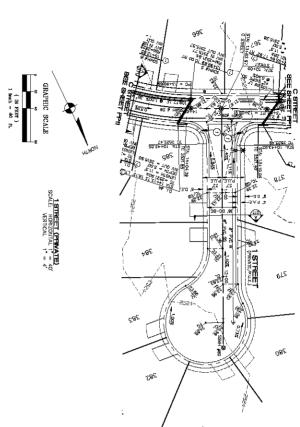
AREA 2 PHASE A U STREET PLAN AND PROFILE

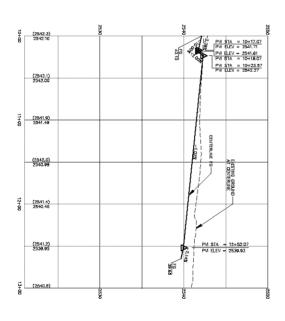


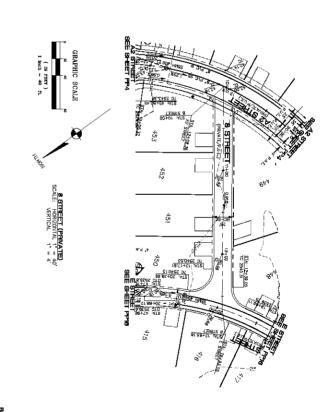
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nue, Suite 200 39119 (702) 369-9793	SCALE
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TE 03-10-06	PEV. NA.	DESCRIPTION	DRAWK BY	ATTENNA.	DATE	(1163)
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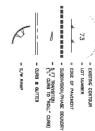
FEMA FLOOD ZONE
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QEOTECHNICAL NOTE:
ALL DONSTRUCTION SMLL CONFORM WITH THE
SOUL SEPORT REPORT BEY, AMERICAN SOULS
ROUBLERING, LLG.
DATED 12 SEPTEMBER 05
PROJECT NO.: 10840-DECO

DECORPTION: ALUM CAP 2" DM, SET IN COMO, SE FI, MORTHE/SET OF THE SPLITH I/A CIRCUMST OF SEC. 38, T, 20 M, IR IN M. AND THE THE SPLITH I/A CIRCUMST OF AND HOPE RD., STAMED "SD 34 1989 ILIS IDASA". **BENCHMARK**BENCHMARK # "SD 34" M.C.S.D.
ELEVATION= 2590.24273 IFT (NAVD '88)

MORTH COUNTANT EAST - HE WEST LINE OF THE INDEPENEST QUARTER (INV 1/4) OF SECTION QUA. TOWNSHEP SO HORTH, RANGE IS WEST, GLA, SECTION AS DETERMINED BY THE ARIZONA, MODERNIANT, SECTION OF SECTION, AS DETERMINED BY THE RETERMINAL PORT (IPT). INLUMENT FAST STATE DESERVATIONS.

PROCESSED BY LINES-DUES. STOKE 1/4 DOR 3/2 = M.C.S.D. "SD 32" -LATITUDE 36'DB'SE.533BS'H, LONGITUDE 114'10'30,722BI"N (NAO '83) HEIGHT 2486.2045BH. (NAVO'86) LATTUDE 3518'22.70034"N.
LIDNGTUDE 114'08'21.57240"W (NAU '83)
HEIGHT 2562.46391fft (NAVD'68)







CONSTITUCTION NOTES

(1) SIDEWALK ACCESS RAMP TYPE "0" PER M.A.B. STANDARD I

DETAIL NO. 234

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	9476.02.02	מולים ו	F 71 SHEETS	P26	SHEET

RIHODES HOMES ARIZONA, LLC GOLDEN VALLEY FIANCH

AREA 2 PHASE A 1 STREET AND 8 STREET PLAN AND PROFILE



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SCALE (H) 1"=40"				

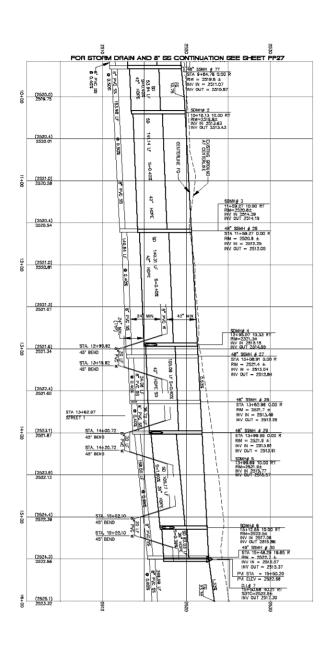


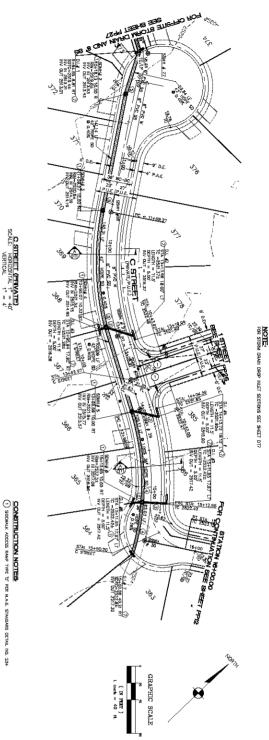
PP27
89 OF 71 SHEETS
SCI PROJECT#
18476.02.02

AREA 2 PHASE A OFFSITE SEWER AND STORM DRAIN DUNITY PLAN AND PROFILE



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UNLTY LOCATIONS SERVING HERBORY ME, PAREJUANT CONTRIBUTIONS SERVING METALLINE CONTRIBUTIONS SERVING METALLINE CONTRIBUTIONS SERVING METALLINE CONTRIBUTION AND FOR CONSTRUCTION inter Nat. P. cardinal contents with process of Call before you use me DIG 1-800-782-5348 (color process of Call before you overhead 1-928-755-5591) REVIEW 03-10-06

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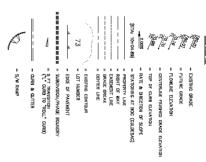
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GEOTECHNICAL NOTE:
ALL COSTRUCTION SHALL COSTONN WITH THE SMALL REPORT HOUSED BY, AMERICAN SOLUTION TO SECURITION TO SECU

DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT. HORTHEAST OF THE SOUTH 1/4 CONLER OF SEC. 35, T. 27 H., R.14 W. AND THE INTERSECTION OF SHAMAMAP DE AND HOPE RU, STAMPED "SO 34 1999 RLS 10343." BENCHMARK BETCHMARK # "SD 34" M.C.S.D. ELEYATICH 2580.24273 FT (HAVD '88)

INERTH MOTING POST - THE WEST LIFE OF THE MORTHWEST DUMETRE & (1641 / 4) OF SCOTION OF CONTROL FOR HOPATH, PARE OF 18 WEST CALL SALE INERD MEMBERS BY THE METERAL CODEMAINES SYSTEM OF 1982 (CEAL-WE). AND SCREEN OF 1982 OF 1 STONE 1/4 COR 3/2 = M.C.S.D. SD 32" = LATITUDE 35'06'55.5.3385'N, LONGITUDE 114'10'30.72281"N (NAD '83) HEIGHT 24'88.2045BH (NAVO'86) LATITUDE 35'09'22,70034"N, LONGTUDE 114'09'21.5'7240"W (NAD '83) HEIGHT 2582-48391HE (NAVO'88)

BASIS OF BEARINGS 用爾爾 排畫 用罪 推开 第二 SUBDIVISION/PHASE BOUNDRY - LOT NUMBER - EDGE OF PAVEMENT - OURB & GUTTER S FT TRANSITION CURB!





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RIHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH

AREA 2 PHASE A C STREET STORM DRAIN PLAN AND PROFILE



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DATE 03-10-06						
CHECKED BY SH/DB						1/2
DRAWN BY GA						
SCALE (V) 1 =4'						
SCALE (H) 1"=40'						
						_



PP29

1 OF 71 SHEETS
SCI PROJECT#
18476.02.02

AREA 2 PHASE A GISTREET STORM DRAIN PLAN AND PROFILE



ATE 03-10-06	PEV. NA	DESCRIPTION	DRAWH BY	AFTIRDIAL	DATE	
HECKED BY SH/DB						
RAWN BY GA						HAGEN HAGEN
DALE (V) 1"=4"						le vale
CALE (H) 1"=40'						Regis
	_		_			